	MOLHOWING	FEE DETERMINAT	ON RECORD	mation unles	l digit	VY a YARIA OM	OF COMM
	A POR PARTIES	9 N1 FWITH 110-876 :	- TOTAL OOK		Applica	tion or bodies	Number
APP	LICATION AS FILED	PARTI				10-1	170
# a to	(Oolumn 1)	(Column 2)	SMALL E	NTITY .	OR	OTHE	RTHAN
FOR. BASIO FEE	NUMBER FILED .	NUMBER EXTRA	PATE (1)		ſ	OWNER	ENTITY
37.0FB 1.16(a), (b), or (d)) SEARCH FEE			101500	FEE (1)	- 1	RATE (1)	FEE
87 OFR 1.(800, 6), or (m);			1		٠ ا		
EXAMINATION FEE BY OFR 1.16(0), (p), or (q1)		,			L		
OTAL CLAIMS 77 OFR (16(1))	7.						
DEPENDENT OF ATMO	minus 20 a	1	x 25%		OR	. 50 ·	
7 OFR 1.16(10)	· Bennim ·		x /00		· · ·		-
PPLICATION SIZE		d drawings exceed 100. application size fee due	1		·    -	200°	•
EE 7 CFR 1.16(s))				. 1			•
	additional 50 sheets ( 35 U.S.C. 41(a)(1)(G)	ENG 37 CFR.1.18/et		1			
ATPLE DEPENDENT O	LAIM PRESENT (37 CFR	1.16m/	680		<u>.</u>		
	1 la less than zero, enter		6.80		· L	360	
		•	TOTAL:	· · ·		TOTAL	
APPLICAT	TON AS AMENDED	-PARTII				L	
<u>- 77-06 (04)</u>	umn 1)	Oolumn 2) (Column 3)					
	AIMS	UGHEST	SMALL ENT	MY ,	or ——	OTHER T	HAN
	FTER PR	IUMBER PRESENT EVIOUSLY EXTRA		ADDI:		RATE (\$)	· · · · · · · · · · · · · · · · · · ·
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L I AME	Minus 4	ALD FOR		EE (\$)	. \	(3)	ADDI- TIONAL
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Total (IT OFR LIGHT)  Independent (IT OFR LIGHT)  Application Size Fee (3	Minus •••	30 =	×25=	(F)	XX	200	FEE (\$)
Total Groff Light  knoopendent Groff Light  Application Size Fee (3	Minus ••• Minus •••  Minus •••  7 (CFR 1.16(s))	30 =	x 25 = 5 x 60 = 180 TOTAL	OF	× × ×	200	FEE (\$)
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Total (Column REM) Independent (Profit Light) Application Size Fee (3 FIRST PRESENTATION O	Minus 647  Minus 644  7 CFR 1.16(s))  FMULTIPLE DEPENDENT CL  TM 1)  CO  MINUS  HILL  HILL	AM (\$7 OFK 1.16(1))  Column 2) (Column 3)  HEST PRESENT	X 28 = X 60 = X	OF OF	X X TOTAL	DOOL SEE	TIONAL FEE (\$)  ADDI-TIONAL
Total cr cen Lien Independent (r) Application Size Fee (3 FIRST PRESENTATION O  Column  Column	Minus ***  Minus ***  7, CFR 1, 16(s))  FMULTIPLE DEPENDENT CL  **  **  **  **  **  **  **  **  **	AIM (\$7 OFK 1.16(1))  AIM (\$7 OFK 1.16(1))  AIMOUNT 2) (Column 3)  AILST  MBER  PRESENT  EXTRA  D FOR	X 28 = X 60 = X	OF OR	X X TOTAL	DOOL FEE	TIONAL FEE (1)
Total (27 cFR L16p)  Application Size Fee (3 FIRST PRESENTATION O  COLUMN  TOTAL (T)	Minus est	AIM (\$7 OFK 1.16(1))  AIM (\$7 OFK 1.16(1))  AIMOUNT 2) (Column 3)  AILST  MBER  PRESENT  EXTRA  D FOR	X 28 = X OV = X	OR OR	X X X X TOTAL ADD	DE COLORES (F)	TIONAL FEE (\$)  ADDI-
Total  GT ORN Lien  Independent  GT ORN Lien  Application Size Fee (3  FIRST PRESENTATION O  (Column Remarks)  Total  GT ORN Lien  Independent  GT ORN Lien  Application Size Fee (37  Application Size Fee (37)	Minus ***	AIM (STOPK 1.16(1))  AIM (STOP	X 25 = X 10 V p 1 10 TOTAL ADO'L FEE RATE (1) AA TE (2) AA TE (3) TE E E E E E E E E E E E E E E E E E E	OF OR	X X TOTAL	DOOL FEE	TIONAL FEE (\$)  ADDI-TIONAL
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In the Highest Number Previously Paid For IN THIS BPACE is less than 20, emer '20'.

The Highest Number Previously Paid For IN THIS BPACE is less than 3, enter '3'.

The Highest Number Previously Paid For In THIS BPACE is less than 5, enter '3'.

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